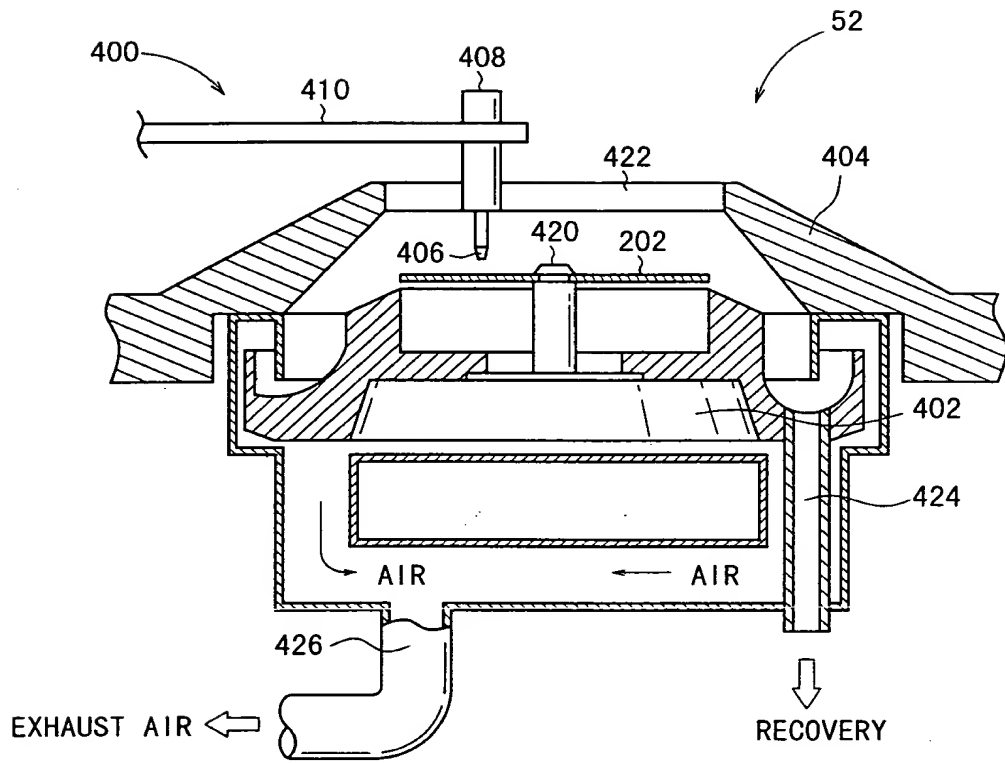




FIG. 2



## RECOVERY

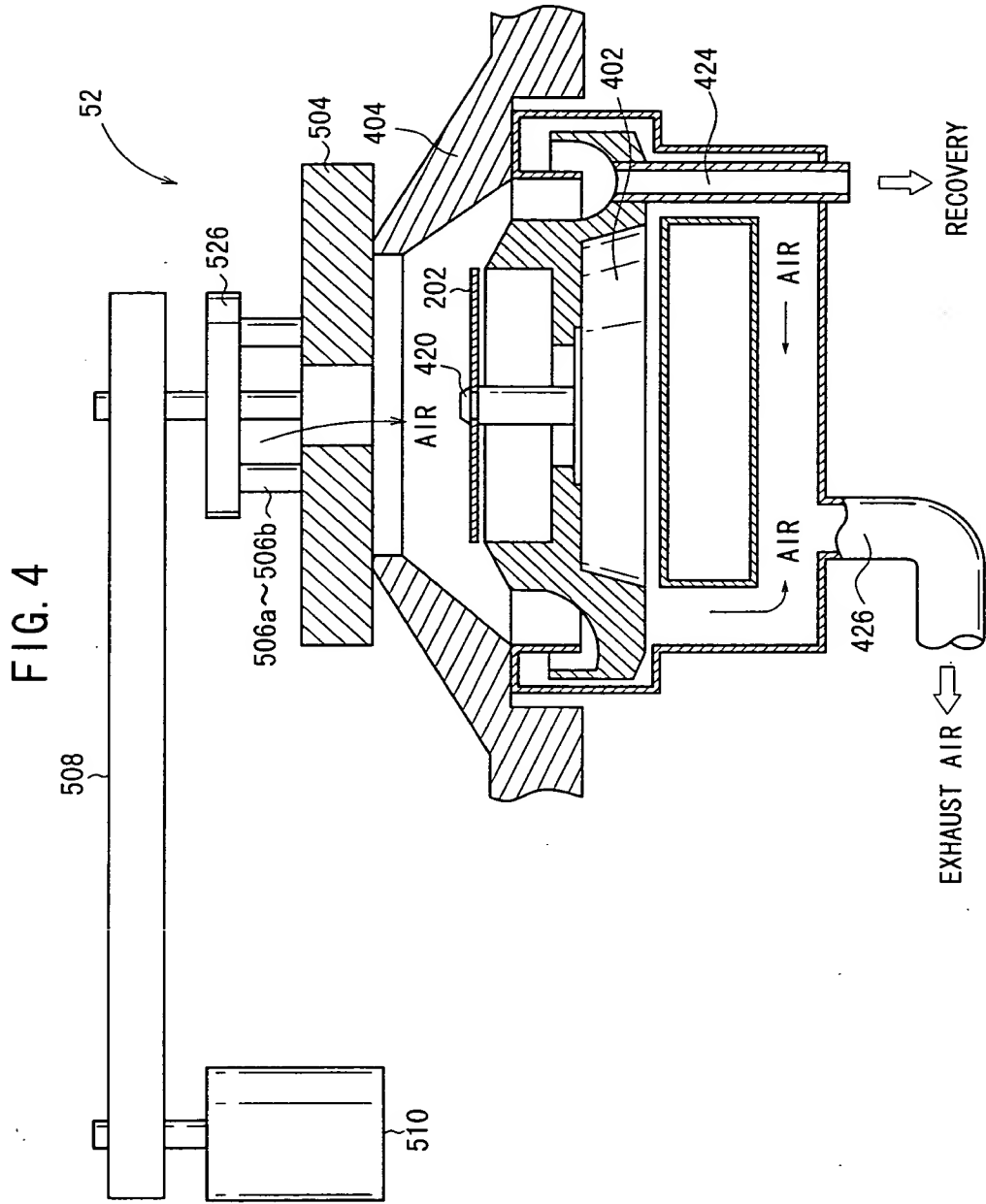


FIG. 10 is a perspective view of a second embodiment of the support structure. It features a long, thin rectangular plate (508) supported by a central vertical post (510) and a base structure (506a~506b) with four legs. The plate is secured by two circular fasteners (502) at its ends. A label 526 points to the base structure.





FIG. 8A

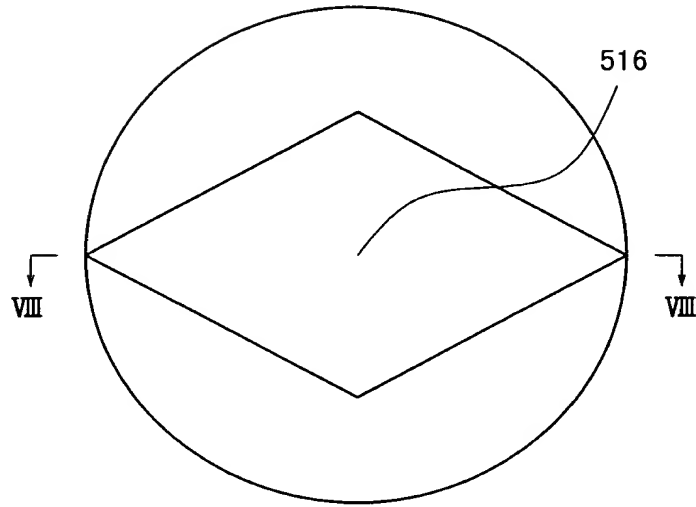
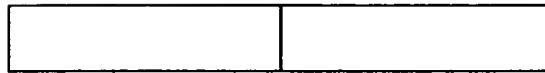


FIG. 8B



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000101-4594960





Figure 1 is a schematic diagram of a circular structure 520. Inside the large circle, there are four smaller circles of decreasing size arranged in a horizontal row. A label '520' with a leader line points to the first (largest) of these smaller circles. On the left and right sides of the large circle, there are coordinate systems, each consisting of a downward-pointing arrow and the letter 'X'.

Figure 1 is a schematic diagram of a circular structure, labeled 522. It consists of a large outer circle and a smaller inner circle centered within it. Two arrows, both labeled 'XI', point horizontally away from the center of the large circle, one to the left and one to the right.



FIG. 13

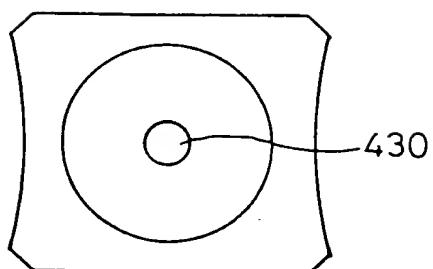
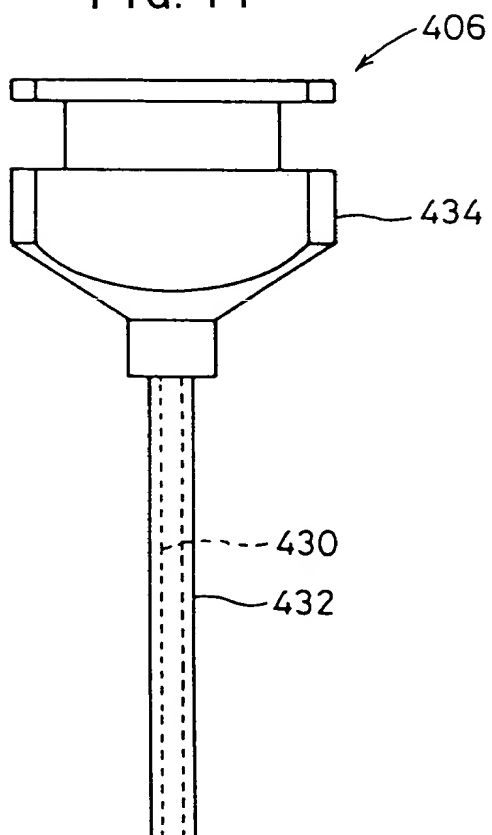
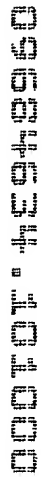


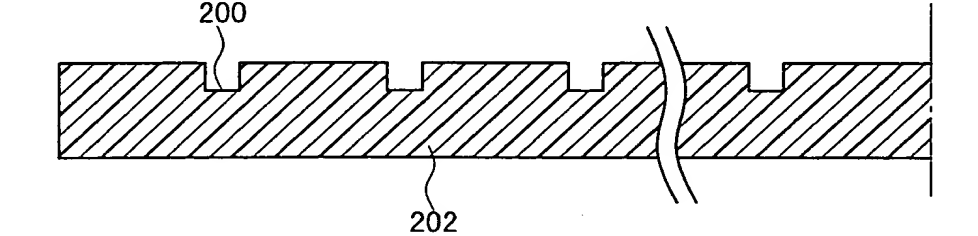
FIG. 14



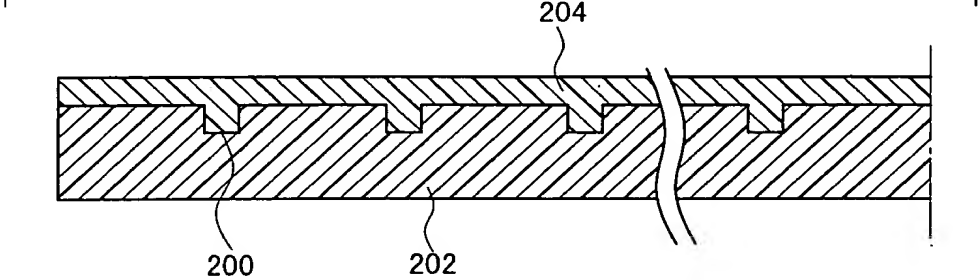
**SECRET**



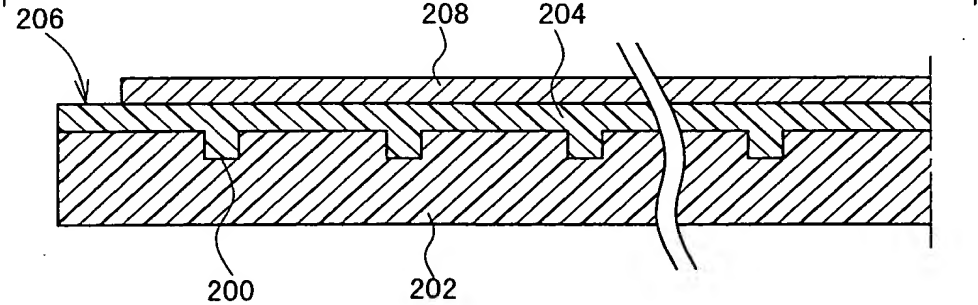
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This cross-sectional view shows a substrate 200 with a series of rectangular trenches 202. A layer 204 is deposited over the substrate, filling the trenches. A top layer 206 is formed over the layer 204. A hatched layer 208 is located between the substrate 200 and the layer 204. A curved line indicates a cross-section through the device.



FIG. 18

	WORKING EXAMPLE 1	WORKING EXAMPLE 2	COMPARATIVE EXAMPLE 1	COMPARATIVE EXAMPLE 2
DRYING TIME (s)	10	11	16	18
FILM THICKNESS DISTRIBUTION RATIO FOR INNER AND OUTER CIRCUMFERENTIAL SURFACES (%)	$\pm 3$	$\pm 2$	$\pm 5$	$\pm 5$

Figure 10B is a schematic diagram of a system architecture, divided into three horizontal sections by dashed lines, labeled 604, 606, and 608 from bottom to top. The entire system is designated by reference numeral 100.

**Section 604 (Bottom):** This section contains several components. On the left, a vertical rectangle (20) is connected to a square (22) via a line (602). The square (22) is connected to a circular component (24) which has internal dots, and another circular component (26) with internal dots. Below these are two isolated circles (48 and 60). A circular component (62) is connected to a circular component (64) which has internal dots. A rectangular component (66) with internal dots is also present. Arrows (68) indicate connections from component 62 to component 64 and from component 62 to component 66.

**Section 606 (Middle):** This section contains a single horizontal rectangular component (500).

**Section 608 (Top):** This section contains a central circular hub (100) connected to six surrounding circles (92, 96, 98, 106, 108, and 110). A circle (88) is also connected to the hub (100). A rectangular component (112) with internal dots is connected to the hub (100) via a line (114). Another circular component (110) with internal dots is also connected to the hub (100) via a line (114).

**Inter-Section Connections:**

- An arrow (612) points from component 64 in section 604 up to component 500 in section 606.
- An arrow (614) points from component 500 in section 606 up to the central hub (100) in section 608.



FIG. 21

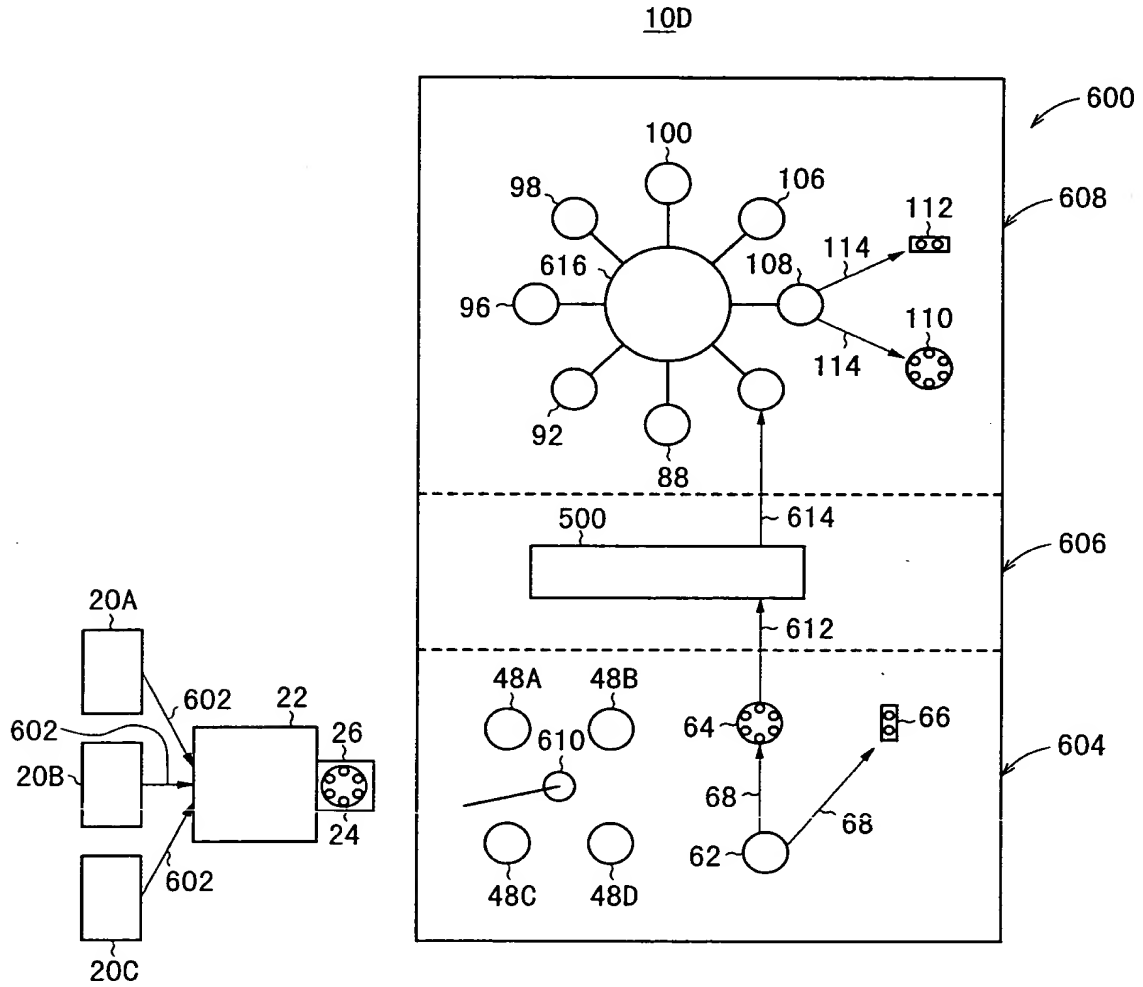
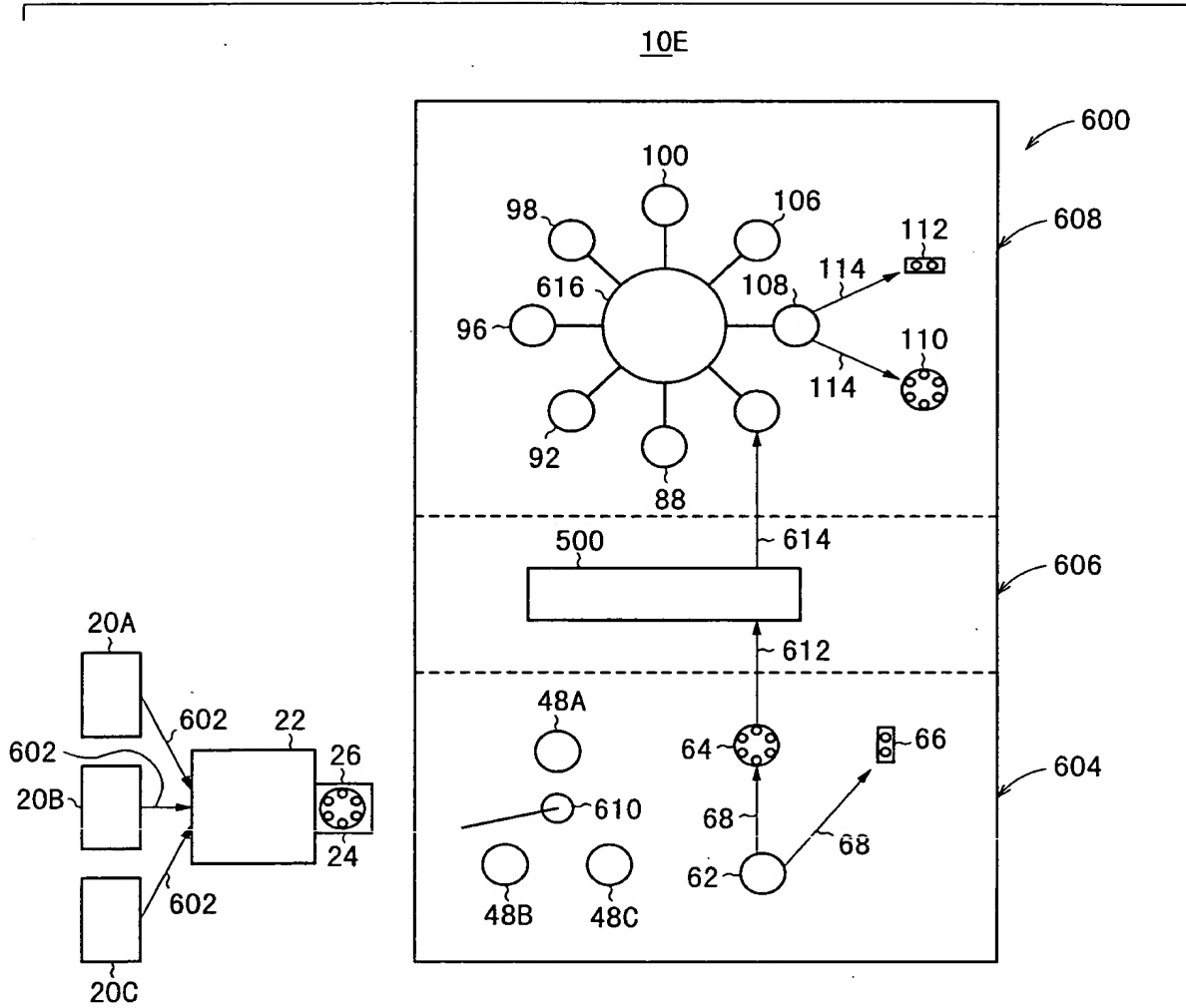


FIG. 22



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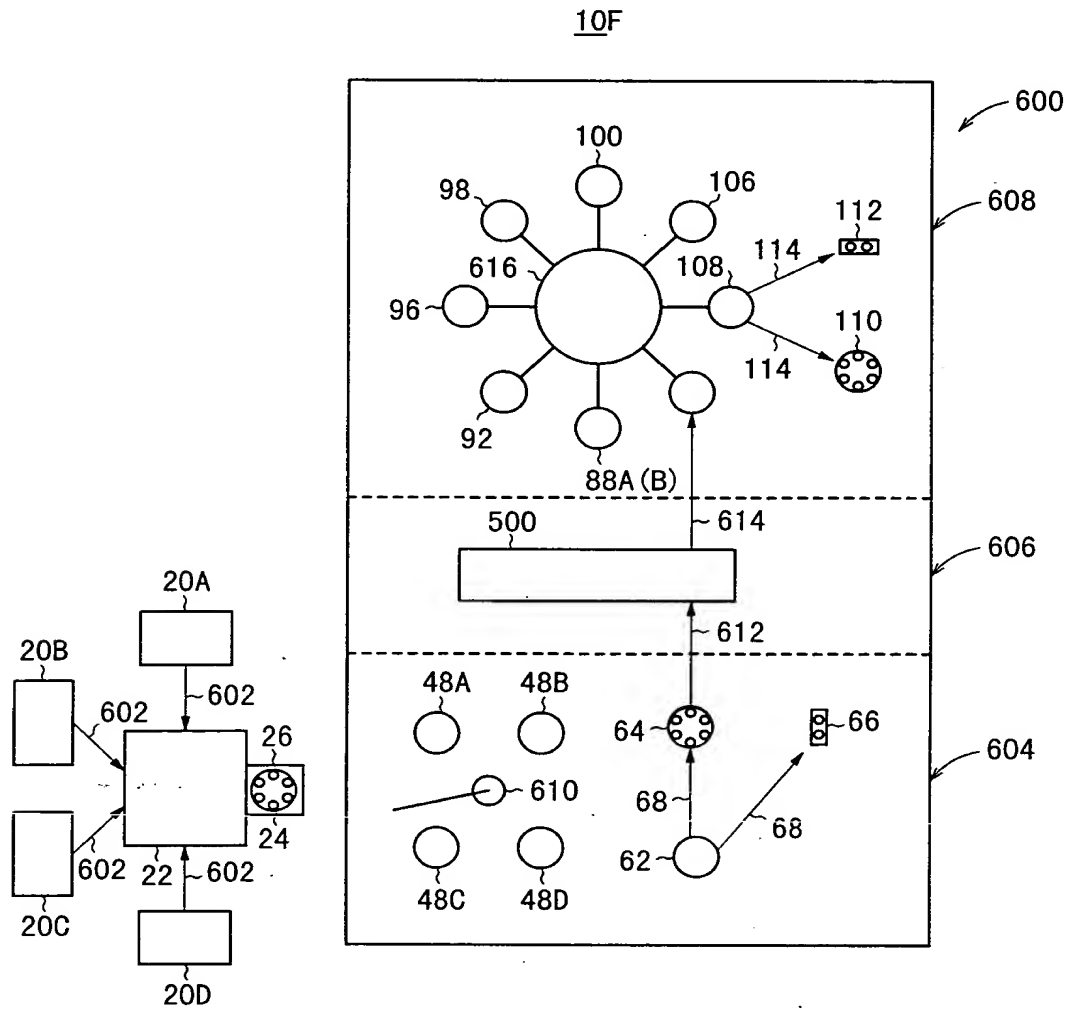
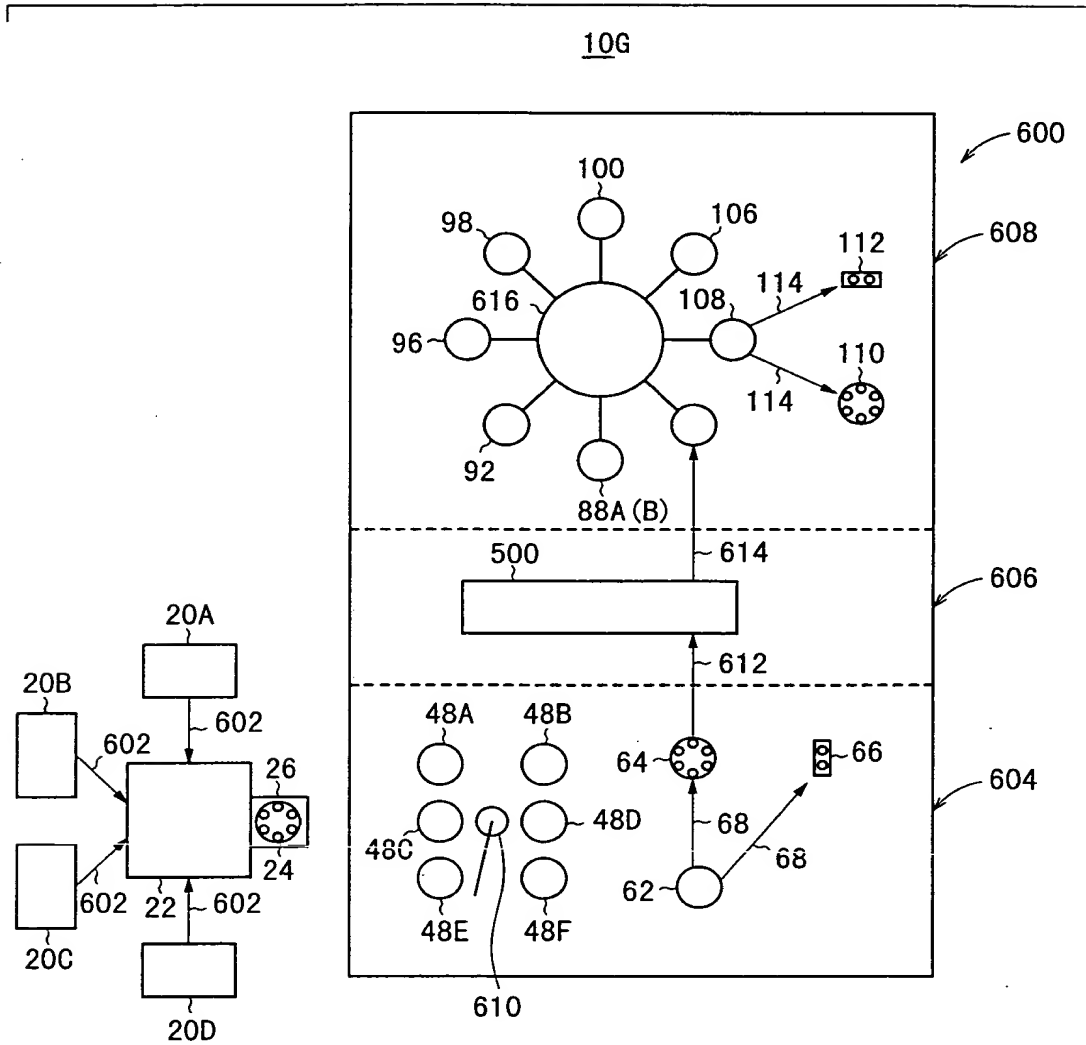


FIG. 24



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